[0022] FIG. **4** is a view of the present invention with the lid installed in reverse to the tray.

[0023] FIG. **5** is a bottom perspective view of the present invention.

[0024] FIG. **6** is an exploded view of the lid.

[0025] The following call out list of elements can be a useful guide in referencing the element numbers of the drawings.

[0026] **20** Tray

[0027] **21** Tray Hollow

[0028] **22** Magnetic Tray Base

[0029] **23** Tray Sidewall

[0030] **24** Upper Sidewall

[0031] **25** Lower Sidewall

[0032] **26** Sidewall Shoulder

[0033] **27** Sidewall Indent

[0034] **28** Outside Sidewall

[0035] **29** Sidewall Inside Surface

[0036] **30** Lid

[0037] **31** Mirror

[0038] **32** Lid Side

[0039] **33** First Lid Retainer

[0040] **34** Second Lid Retainer

[0041] **36** Mirror Stand

[0042] **37** Stand Hinge

[0043] **38** Stand Notch

[0044] **39** Stand Side

[0045] **40** Shoulder Engagement Edge

[0046] **41** Blush Tray

[0047] **42** Highlighter Tray

[0048] **43** First Cream Bronzer Tray

[0049] **44** Second Cream Bronzer Tray

[0050] **45** Eyeshadow Tray

[0051] **46** Lipstick Tray

[0052] **47** Bottom Tray

[0053] **51** Hook Latch

[0054] **52** Slot Opening

[0055] **53** Vertical Rib

[0056] **54** Horizontal Rib

[0057] **55** Stand Underside

[0058] **56** Stand Hinge Inside Mount

[0059] **57** Lid Inside Portion

[0060] **81** Mirror Shoulder

[0061] **82** Lid Upper Sidewall

[0062] **83** Lid Lower Sidewall

[0063] **84** Lid Posts

[0064] **85** Lid Hollow Portion

[0065] **86** Right Grip Depression

[0066] **87** Left Grip Depression

[0067] **88** Mirror Edge

[0068] **89** Adhesive Resin

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

[0069] As seen in FIGS. **1-6**, a tray **20** has a tray hollow **21** bounded by and defined by a tray side wall **23**. The tray side wall **23** has a side wall upper **24** and a side wall lower **25** defined below the sidewall upper **24**. A sidewall shoulder **26** protrudes inwardly as a step on a sidewall inside surface **29** at the junction of the tray sidewall upper **24** and the tray sidewall lower **25**. The sidewall has sidewall indent **27** on the sidewall upper **24** shaped as an arc shaped cutout.

[0070] The magnetic tray base **22** has a laminate construction with a substrate preferably integrally formed with the tray side wall **23**. An adhesive layer fits over the substrate and a magnetic layer over lies the adhesive layer. A clear layer wraps over the magnetic layer. Then, a first module **41**, a second module **42**, a third module **43**, a fourth module **44**, a fifth module **45**, and the sixth module **46** can magnetically attach to the magnetic tray base **22**. The modules can be formed as module trays and movable and rearrangable because they have an iron-based underside that attaches to the magnetic tray base **22**. A first module **41** can be a blush tray **41**, a second module **42** can be a highlighter tray **42**, a third module **43** can be a first cream bronze **43**, a fourth module **44** can be a second cream bronze **44**, a fifth module **45** can be an eyeshadow tray, and the sixth module **46** can be a lipstick tray.

[0071] A lid **30** fits over the tray **20** at the sidewall shoulder **26**. The lid **30** has a lid side **32**, and the lid side **32** includes a pair of lid retainers including a first lid retainer **33** and a second lid retainer **34**. The pair of lid retainers can be formed as protrusions or depressions and can be configured to engage the sidewall inside surface **29** at the sidewall upper **24**. At least a portion of the sidewall upper **24** is defined on the sidewall inside surface **29** and can be configured to engage the pair of lid retainers. The pair of lid retainers are preferably circular depressions.

[0072] The lid side **32** provides an area for a stand notch indent **35**. The stand notch indent **35** can be a rounded depression and cutting into the rectangular stand notch **38** to allow finger access to the stand on a stand side which is opposite to a mirror side is one side of the lid **30**. The stand side **39** has a stand hinge **37** with a mirror stand **36**. The stand hinge **37** is formed between the pair of sidewall indents **27** and between the pair of grip depressions. The mirror stand **36** is accessed at the stand notch indent **35** of the stand notch **38**. The tray bottom **47** is on the opposite side of the mirror side. The stand notch **38** forms a channel on the stand side **39**.

[0073] The tray **20** and lid **30** are preferably plastic injection molded. The shoulder engagement edge **40** of the lid **31** engages the shoulder **26**. The shoulder engagement edge **40** forms a rim that extends beyond the mirror edge **88** such that the mirror edge **88** is recessed within the shoulder engagement edge **40**. The lid **30** is preferably hollow and formed with posts for retaining the mirror. The posts receive resin adhesive for bonding the mirror to the lid body.

[0074] A user can translate and slide the modules and arrange them for ergonomic or workflow efficiency. A user can place the modules where the user is accustomed to having the module. The modules can contain a variety of different cosmetics in different colors and shades. The modules can also be a blending block such as a foam layer mounted on a metal backing, or the modules can also be a small mirror. The modules may have a composite construction with a mirror, blending block and cosmetic material mounted on a ferrous base plate that retains to the magnetic layer. The modules may also contain printed graphic images such as color charts and other related tools and indicia.

[0075] A pair of grip depressions including a right grip depression **86** and a left grip depression **87** is oval in shape and formed on the lid side **32**. The pair of grip depressions are accessible at the sidewall indent **27**.

[0076] As seen in FIG. **3**, a hook latch **51** engages a slot opening **52**. The slot opening **52** is formed on the rectangular stand notch **38**. The hook latch **51** protrudes from the mirror stand **36** and is visible when the mirror stand **36** swivels out